

RHODE ISLAND DEPARTMENT OF ENVIRONMENTAL MANAGEMENT

Onsite Wastewater Treatment Systems (OWTS) Program

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www.dem.ri.gov/septic

OWTS RESIDENTIAL REPAIR SUBMISSION CHECKLIST

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Owner Name Designer Nar		Application No Date	
n accordance with Rullisposing of not more that applications for the applications of t	chan 900 gallons of sewage per day. sapproval of plans for OWTS repair shall be m ion, including plat, lot (provide copy of tax car	on requirements are established for residential uses ade on form(s) provided by the Director. Fill out all d) and depth to design water table. Depth to design w	
as extensive local kno	owledge based on past work completed in the an Construction Permit Application Form	gner has verified information from the surrounding are rea. Property Tax Card Proper Fee (OWTS Rule 6.54)	a or
All applications for OV hereof showing the sizimited to, the following trees, pools and trees, po	g: d distances from the proposed OWTS. Inform g: d distances from the proposed OWTS to site feareets, buildings, wells (private and public), wat d property lines; ations in the area of the proposed OWTS. If fill nimum required cover over the leachfield, provinchmark in close proximity to the proposed OWE evation schedule; on/strip note. Provide note or detail specifying noval of an existing OWTS; and type of existing OWTS; and type of existing OWTS; allocation (if applicable) and soil description; are location(s). Where a proposed OWTS is with arked by the local water supply agency. Where leachfield to a waterline, the waterline must be provided; of drains, including foundation drains and base of private drinking water wells on all surround	a drawing detailing the property and/or pertinent port ation to be provided on the plan shall include, but not atures, including, but not necessarily limited to, er supply lines, drainage structures, fences, driveways ling is needed to meet fill perimeter requirements, and ide existing and proposed spot grades to detail the fill WTS; full or trench excavation and any overdig, and any in 50 feet of a waterline, the waterline location must be it is unavoidable to maintain the required minimum 2 sleeved, and an approval letter from the local public waterline lots and/or within 150 feet of the OWTS; ing lots and/or within 150 feet of the OWTS and the S. A note must be provided indicating the presence of	be d/or to ing; be 5 feet vater
13 The located drinking water 14 OWTS re	supply, within 200 feet of the proposed OWTS	ributaries or storm/subsurface drains discharging into	

ESIGNER COMMENTS:	Application No.	
VTS PROGRAM REVIEW COMMENTS:		